

*Roth et al.*

<b>Notice of References Cited</b>	Application No. <b>08/918,407</b>	Applicant(s) <b>Roth et al.</b>	
	Examiner <b>WILLIAM SANDALS</b>	Group Art Unit <b>1636</b>	Page 1 of 3

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	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
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D					
E					
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	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Marshall, E. Gene therapy's growing pains. Science Vol. 269:1050-1055. <i>Previously Submitted separate page #8</i>	<del>8-95</del>
V	Verma et al. Gene therapy - promises, problems and prospects. Nature. Vol. 389:239-242.	9-97
W	Anderson, W. F. Human gene therapy. Nature. Vol. 392:25-30.	4-98
X	Orkin et al. Report and recommendations of the panel to assess the NIH investment in research on gene therapy	12-95

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**Roth et al.**Examiner  
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**1636**

Page 2 of 3

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A					
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U	Wills et al. Tumor suppressor gene therapy on cancer: Adenoviral mediated gene transfer of p53 and retinoblasoma cDNA into human tumor cell lines. J. Cell. Biochem. Supp. 18C, p.204.	2-19-94
V	Gregory et al. Tumor suppressor gene therapy of cancer: Adenoviral mediated gene transfer of p53 into human tumor cell lines. J. Cell. Biochem. Supp. 18A, p.237.	1-29-94
W	Tischler et al. Increases in sequence specific DNA binding by p53 following treatment with chemotherapeutic and DNA damaging agents. Cancer Research. Vol. 53:2212-2216.	5-15-94
X	Clarke et al. Thyocyte apoptosis induced by p53-dependent and independent pathways. Nature. Vol. 362:849-852.	4-29-93

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**1636**

Page 3 of 3

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A					
B					
C					
D					
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U	Scott et al. p53 is required for radiation induced apoptosis in mouse thymocytes. Nature. Vol. 362:847-849.	4-29-93
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